Titles of most frequently occurring classifications of patents returned
    from a search of 09899787 on Apr 07 , 2009

    3   123/620   (3 OR, 0 XR)
            Class 123   INTERNAL-COMBUSTION ENGINES
            123/594   .HIGH TENSION IGNITION SYSTEM
            123/620   ..Additional spark energy supply

    3   123/640   (0 OR, 3 XR)
            Class 123   INTERNAL-COMBUSTION ENGINES
            123/594   .HIGH TENSION IGNITION SYSTEM
            123/640   ..Dual systems

    3   123/643   (0 OR, 3 XR)
            Class 123   INTERNAL-COMBUSTION ENGINES
            123/594   .HIGH TENSION IGNITION SYSTEM
            123/643   ..Electronic cylinder sequencing

    3   600/397   (1 OR, 2 XR)
            Class 600   SURGERY
            600/300   .DIAGNOSTIC TESTING
            600/372   ..Structure of body-contacting electrode or electrode
inserted in body
            600/395   ...Electrode composition
            600/397   ....Electrolyte containing

    3   713/323   (3 OR, 0 XR)
            Class 713   ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS:
SUPPORT
            713/300   .COMPUTER POWER CONTROL
            713/320   ..Power conservation
            713/323   ...Active/idle mode processing

    2   725/114   (0 OR, 2 XR)
            Class 725   INTERACTIVE VIDEO DISTRIBUTION SYSTEMS
            725/105   .VIDEO DISTRIBUTION SYSTEM WITH UPSTREAM COMMUNICATION
            725/114   ..Server or headend

    2   137/625.19   (1 OR, 1 XR)
            Class 137   FLUID HANDLING
            137/561R   .SYSTEMS
            137/625   ..Multi-way valve unit
            137/625.18   ...Plural noncommunicating flow paths
            137/625.19   ....Rotary plug

    2   62/509   (0 OR, 2 XR)
            Class 62   REFRIGERATION
            62/467   .REFRIGERATION PRODUCER
            62/498   ..Compressor-condenser-evaporator circuit
            62/509   ...Condensed liquid receiver, e.g., surge tank

    2   123/621   (0 OR, 2 XR)
            Class 123   INTERNAL-COMBUSTION ENGINES
            123/594   .HIGH TENSION IGNITION SYSTEM
            123/621   ..Having an ignition coil with multiple primary or secondary
windings

    2   315/213   (0 OR, 2 XR)
            Class 315   ELECTRIC LAMP AND DISCHARGE DEVICES: SYSTEMS
            315/209R   .PERIODIC SWITCH IN THE SUPPLY CIRCUIT
            315/210   ..Plural load device systems
            315/211   ...Distributor type periodic switch means

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        315/212         ....Transformer in the supply circuit
        315/213         .....Distributor switch means in the primary circuits of
plural transformers

   2  128/902      (0 OR, 2 XR)
        Class 128       SURGERY
        128/902         .BIOLOGICAL SIGNAL AMPLIFIER

   2  600/509      (1 OR, 1 XR)
        Class 600       SURGERY
        600/300         .DIAGNOSTIC TESTING
        600/481         ..Cardiovascular
        600/508         ...Heart
        600/509         ....Detecting heartbeat electric signal

   2  315/307      (2 OR, 0 XR)
        Class 315       ELECTRIC LAMP AND DISCHARGE DEVICES:   SYSTEMS
        315/291         .CURRENT AND/OR VOLTAGE REGULATION
        315/307         ..Automatic regulation

   2  315/297      (0 OR, 2 XR)
        Class 315       ELECTRIC LAMP AND DISCHARGE DEVICES:   SYSTEMS
        315/291         .CURRENT AND/OR VOLTAGE REGULATION
        315/294         ..Plural load device regulation
        315/297         ...Automatic regulation

   2  128/903      (0 OR, 2 XR)
        Class 128       SURGERY
        128/903         .RADIO TELEMETRY

   2  719/319      (0 OR, 2 XR)
        Class 719       ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS:
INTERPROGRAM COMMUNICATION OR INTERPROCESS COMMUNICATION (IPC)
        719/319         .DATA TRANSFER BETWEEN OPERATING SYSTEMS

   2  210/664      (2 OR, 0 XR)
        Class 210       LIQUID PURIFICATION OR SEPARATION
        210/600         .PROCESSES
        210/660         ..Ion exchange or selective sorption
        210/663         ...Including diverse separating or treating of liquid
        210/664         ....By distilling or degassing

   2  203/10       (0 OR, 2 XR)
        Class 203       DISTILLATION: PROCESSES, SEPARATORY
        203/10          .WATER PURIFICATION ONLY

   2  203/41       (0 OR, 2 XR)
        Class 203       DISTILLATION: PROCESSES, SEPARATORY
        203/39          .WITH DISPARATE PHYSICAL SEPARATION
        203/41          ..Utilizing solid sorbent

   2  210/694      (0 OR, 2 XR)
        Class 210       LIQUID PURIFICATION OR SEPARATION
        210/600         .PROCESSES
        210/660         ..Ion exchange or selective sorption
        210/690         ...Sorbing organic constituent
        210/691         ....From aqueous material
        210/694         .....Utilizing activated carbon

   2  210/669      (0 OR, 2 XR)
        Class 210       LIQUID PURIFICATION OR SEPARATION
        210/600         .PROCESSES
        210/660         ..Ion exchange or selective sorption
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      210/663         ...Including diverse separating or treating of liquid
      210/669         ....Prior to ion exchange or sorption

  2  203/47      (0 OR, 2 XR)
      Class 203       DISTILLATION: PROCESSES, SEPARATORY
      203/39          .WITH DISPARATE PHYSICAL SEPARATION
      203/47          ..Utilizing removing solid from liquid

  2  713/324     (0 OR, 2 XR)
      Class 713       ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS:
SUPPORT
      713/300         .COMPUTER POWER CONTROL
      713/320         ..Power conservation
      713/324         ...By shutdown of only part of system

  2  356/73      (2 OR, 0 XR)
      Class 356       OPTICS:  MEASURING AND TESTING
      356/73          .PLURAL TEST

  2  710/315     (2 OR, 0 XR)
      Class 710       ELECTRICAL COMPUTERS AND DIGITAL DATA PROCESSING SYSTEMS:
INPUT/OUTPUT
      710/100         .INTRASYSTEM CONNECTION (E.G., BUS AND BUS TRANSACTION
PROCESSING)
      710/305         ..Bus interface architecture
      710/306         ...Bus bridge
      710/315         ....Different protocol (e.g., PCI to ISA)

  2  359/358     (0 OR, 2 XR)
      Class 359       OPTICAL: SYSTEMS AND ELEMENTS
      359/350         .HAVING SIGNIFICANT INFRARED OR ULTRAVIOLET PROPERTY
      359/358         ..Fluid filter or fluid mirror

  2  359/665     (0 OR, 2 XR)
      Class 359       OPTICAL: SYSTEMS AND ELEMENTS
      359/642         .LENS
      359/665         ..Fluid
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